

PATENT ABSTRACTS OF JAPAN

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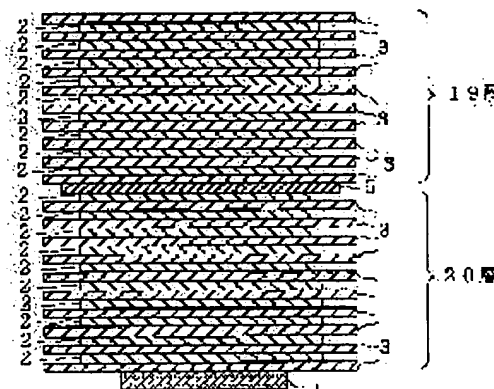
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(54) OPTICAL MULTILAYERED FILM FILTER

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an optical multilayered film filter which makes it possible to obtain band-pass characteristics adaptable to optical communication.

SOLUTION: The optical multilayered film filter comprises alternately laminating first optical medium layers consisting of first optical media and second optical medium layers consisting of second optical medium having a refractive index higher than the refractive index of the first optical medium layers to form a plurality of laminates and connecting these laminates through third optical medium layers consisting of third optical medium having the refractive index different from the refractive indices of the first optical media and the second optical media.



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